

CLAIMS

1. A container for storing and applying a liquid deodorant, comprising a tubular body (10) provided with an end nozzle (11) in the form of a spherical annular bearing retaining a sphere (20), free rotating and projecting partially outwardly from the tubular body (10), and a tubular cap (30) to be fitted to the tubular body (10), in order to cover the end nozzle (11), and presenting an end wall (31) that defines a seating surface for the container in an inverted position, with the end nozzle (11) facing downwardly, characterized in that the end wall (31) of the cap (30) defines, internally, a concave cradle (32) in the form of a spherical calotte, inside which a corresponding portion of the sphere (20) is seated when the cap (30) is fitted to the tubular body (10).
2. The container as set forth in claim 1, characterized in that the concave cradle (32) is defined by a corresponding median deformation of the end wall (31) of the cap (30).
3. The container as set forth in claim 2, characterized in that the seating surface of the container is defined by a peripheral annular portion (33) of the end wall (31) of the cap (30).